# **Staffing Requirement**

**Labor Category:** Configuration Manager, Entry Level

Position Number: SSTI-NS-002-001

Number of Positions: 4
Desired Start: ASAP
Program/Project: NS-002

Location: Annapolis Junction, MD

Manager: Stockley

## Task Description/Responsibilities:

The Configuration Manager is responsible for configuration management (CM) of developmental and operational systems.

- □ They work as a member of developmental and operational teams to create and maintain configuration baselines (development, test, production, etc.) supporting developmental and operational systems.
- Uses and/or recommends automated CM tools to implement CM policies and procedures.
- □ Develops or modifies CM plans, policies, and procedures tailored to the complexity and scope of the developmental or operational system.
- ☐ Implements CM discipline for the entire life cycle of systems from initial requirements/ capabilities baselines to system end-of-life.
- □ Performs change control and configuration audits.
- □ Assists in the use of configuration management tools (e.g. DOORS, Eclipse) to store, track, and manage configuration items

### Minimum Qualification Requirements: US Citizenship Required

### **Education:**

- ☐ Associate's degree in a technical or business discipline from an accredited college or university is required; or,
- □ Two (2) years of configuration management experience may be substituted for an associate's degree.

#### **Experience:**

□ No experience is required for this position.

## **Specific Experience Requirements:**

- □ Required (Essential Skills and Exp):
  - Understands basic concepts, assists in documenting hardware and software configuration management processes and procedures
  - Assists in implementing hardware and software version control processes, policies and procedures
  - Able to lift up to 50 pounds from the floor to a desk or table top.

### **Security Clearance:**

☐ Current TS/SCI required (CI or Full-Scope/Life Style Poly highly desired)

### An Equal Opportunity Employer, M/F/D/V